

Title (en)

CROSS RANDOM ACCESS POINT SIGNALING ENHANCEMENTS

Title (de)

VERBESSERUNGEN DER SIGNALISIERUNG VON KREUZDIREKTZUGRIFFSPUNKTEN

Title (fr)

AMÉLIORATIONS DE SIGNALISATION INTER-POINTS D'ACCÈS ALÉATOIRES

Publication

**EP 4256783 A1 20231011 (EN)**

Application

**EP 21917309 A 20211228**

Priority

- CN 2021070400 W 20210106
- CN 2021141942 W 20211228

Abstract (en)

[origin: WO2022148269A1] A mechanism for processing video data is disclosed. One or more random access picture (RAP) picture identifiers are signaled for one or more Cross RAP Referencing (CRR) pictures. A conversion is performed between a visual media data and a bitstream based on the one or more RAP picture identifiers.

IPC 8 full level

**H04N 19/00** (2014.01); **H04N 19/105** (2014.01)

CPC (source: EP KR US)

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Designated contracting state (EPC)

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Designated extension state (EPC)

BA ME

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**CN 2021141942 W 20211228**; CN 202180089588 A 20211228; EP 21917309 A 20211228; JP 2023539841 A 20211228; KR 20237019642 A 20211228; US 202318348058 A 20230706